

MOTORWAY

1. From the **Nav menu**, touch **Destination entry**.
2. Touch **More....**
3. Touch **Motorway Entry/Exit**.
4. Enter the motorway name or number, or select from **List**.
5. Touch **Entrance** or **Exit**.
6. Enter the entrance or exit name for the chosen motorway, or select from **List**. The map showing the selected motorway and junction is displayed.
7. Touch **GO** to start journey.

POINTS OF INTEREST (POI)

1. From the **Nav menu**, touch **Destination entry**.
2. Touch **More....**
3. Touch **Point of interest**.
4. Touch **POI name** and touch **Ok** to confirm.
5. Enter POI name, or select from **List**.
6. Alternatively, choose **Category** to see all categories of POI and make your selection. See **122, CATEGORIES AND SUB-CATEGORIES**.
7. To narrow the search area, touch **Town** to enter a town name
8. Once the POI has been selected, the map showing the selected destination is displayed.
9. Touch **GO** to start journey.

Note: If entering a POI name results in too many matches being listed, try entering the town name first. If you do not know the name of the POI you want, try selecting a POI category.

Note: POI icons can only be displayed up to the 1 km (½ mile) zoom level.

Instructional video - Points of interest.



LOCAL POI SEARCH

Use to select points of interest close to the vehicle position.

1. From the **Nav menu**, touch **Destination entry**.
2. Touch **More....**
3. Touch **Point of interest**.
4. Touch **POI near current** and touch **Ok** to confirm.
5. Select POI category, if required select again from sub-category and touch **Ok** to confirm.
6. Touch **Show List** or **Select Category** to make further selections.
Note: Up to 5 categories can be chosen to select a POI from.
7. Select your POI destination from the list. The map showing the selected destination is displayed.
8. Touch **Destination** to set and calculate route.
9. Touch **GO** to start journey.

Note: Nav POI near current position can be set as a Home menu shortcut. See **54, TOUCH SCREEN SETUP**.